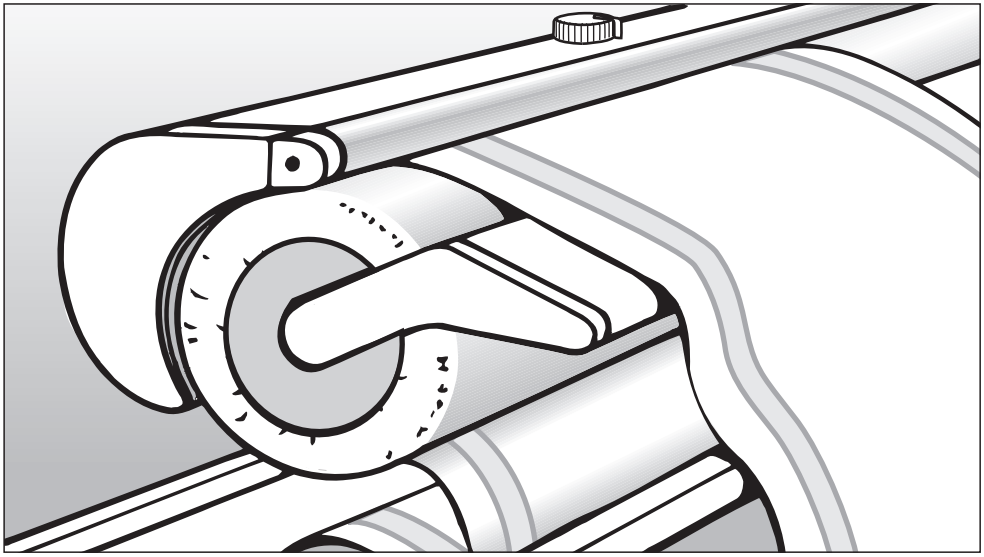
Miele
PROFESSIONAL



Operating instructions
Rotary ironer
HM 16-80

It is **essential** to read these operating instructions before installing or using the machine, to avoid the risk of accident, or damage to the machine.

GB

M.-Nr. 06 014 430

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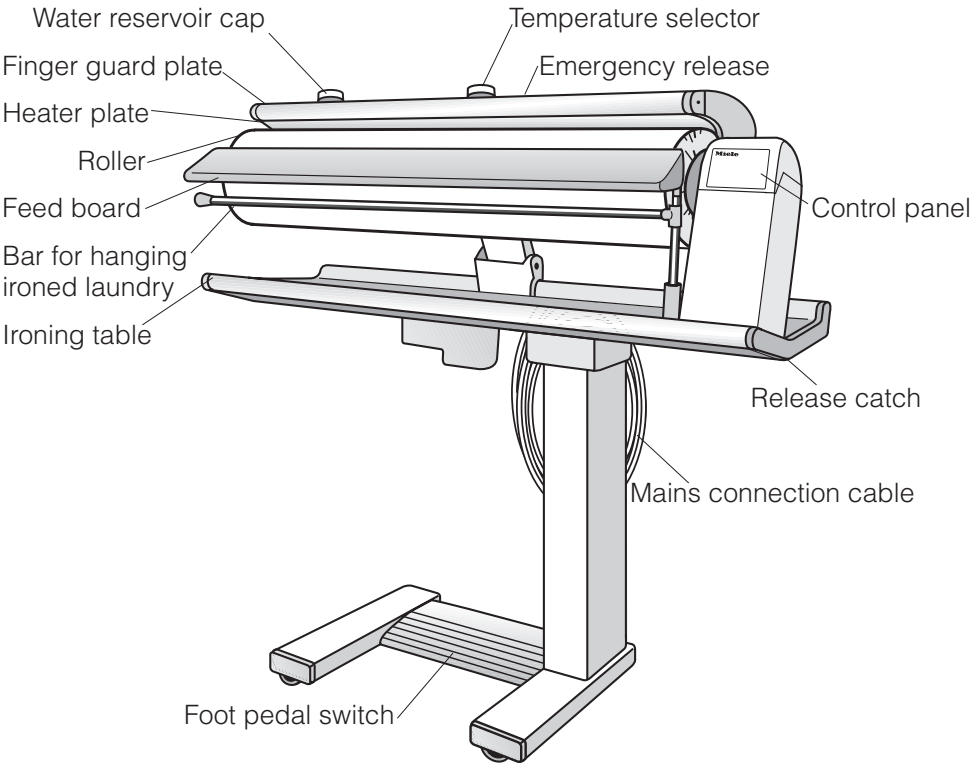
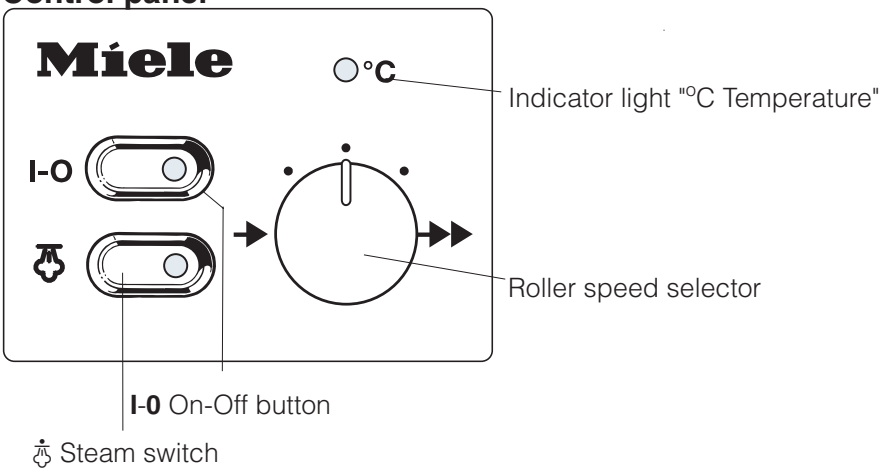


Control panel



Read the operating instructions carefully before using this appliance for the first time. They contain important information about the safety, use and maintenance of the appliance. This way you will avoid the risk of accidents, and damage to the appliance.

Keep these instructions in a safe place for reference, and pass them on to any future user.

Appropriate use

This rotary ironer is intended exclusively for ironing textiles which are suitable for machine ironing and which have been washed in water.

Technical and electrical safety

Before setting up the appliance, check it for any externally visible damage. Do not install and use a damaged appliance.

A damaged appliance is dangerous. Switch off at the mains and call the Service Department for assistance.

Before connecting the appliance, ensure that the connection data on the data plate (fusing, voltage and frequency) match the mains electricity supply. If in any doubt, consult a qualified electrician.

The electrical safety of this appliance can only be guaranteed when continuity is complete between the appliance and an effective earthing system which complies with local and national safety regulations. It is most important that this basic safety requirement is regularly tested by a qualified electrician. The manufacturer cannot be held responsible for the consequences of an inadequate earthing system.

The appliance is built in accordance with current safety requirements. Unauthorised repairs could result in unforeseen dangers for the user, for which the manufacturer cannot accept responsibility. Repairs should only be undertaken by a Miele approved engineer.
Ensure current is not supplied to the appliance while maintenance or repair work is being carried out.

Faulty components must only be exchanged for Miele original spare parts. Only when these parts are fitted can the safety standards of the appliance be guaranteed.

The appliance is only completely isolated from the electricity supply when:

– it is switched off at the wall socket and the plug is withdrawn, or
– it is switched off at the mains, or
– the mains fuse is withdrawn.

Only operate the rotary ironer when all removable outer casings are fitted so that it is not possible to touch any electrical component or moving part.

This equipment is not designed for maritime use or for use in mobile -installations such as caravans, aircraft etc. However it may be suitable for such usage subject to a risk assessment of the installation being carried out be a suitably qualified engineer.

Do not damage, remove or bypass the safety components or control elements on the appliance.

Use

When the ironer is heated up there is an acute danger of burning:

– if the heater plate is touched

– if the foot pedal is pressed down while fingers or hands are positioned between the raised roller and the heater plate to smooth an article.

Do not unscrew the cap to the water reservoir when ironing with steam. The water in the reservoir is very hot and there would be a severe danger of scalding if it was opened.

Never drape items over the heater plate when it is heated up.
This is a fire hazard

Hang laundry on the swing out bar. The swing out bar is only to be used for hanging laundry. Swing it back immediately after use. Take care not to press down on the bar when it is swung out. There is a danger that this could tip the ironer over.

Switch the appliance off before removing the plug from the electricity socket.

Pull only on the plug and not on the cable.

Do not lay the connection cable over the heater plate when it is heated up. This could damage the cable - danger of electric shock.
Use the cable holders attached to the appliance to wind the cable away.

Do not install the ironer in a room where the temperature may drop down to or below freezing. The very low temperatures could cause the water in the reservoir or in the steam connection hoses to freeze causing damage to the appliance.

Never allow children to play on or near the rotary ironer or to operate it themselves.

In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin will not be covered by the appliance guarantee.

Accessories

Accessory parts may only be fitted when expressly approved by Miele. If other parts are used, guarantee, performance and product liability claims may be invalidated.

Disposal of your old appliance

Switch off and disconnect the appliance from the power supply. Cut off and render any plug useless. Cut off the cable directly behind the appliance to prevent misuse. This should be done by a competent person.

Ensure that the appliance presents no danger to children while being stored for disposal.

Disposal of the packing material

The transport and protective packing has been selected from materials which are environmentally friendly for disposal and can normally be recycled. Rather than just throwing these materials away, please ensure they are offered for recycling.

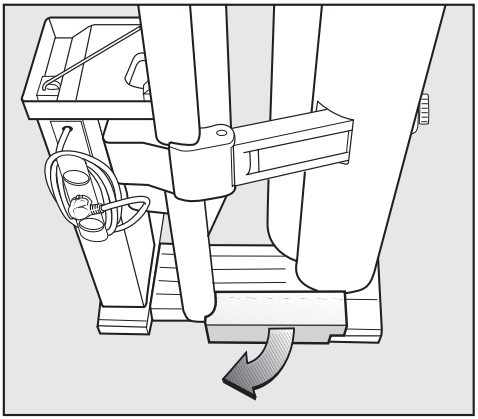
Disposal of your old appliance

Old appliances contain materials which can be recycled. Please contact your dealer, your local waste collection centre or scrap merchant about potential recycling schemes before disposing of the appliance.

Switch off and disconnect the appliance from the power supply. Cut off and render any plug useless. Cut off the cable directly behind the appliance to prevent misuse. This should be done by a competent person.

⚠ Ensure that the appliance presents no danger to children while being stored for disposal.

Transit fitting



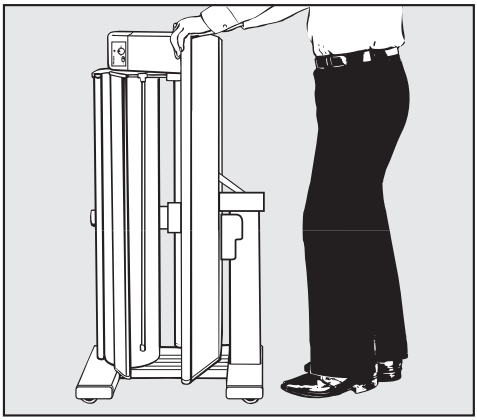
- Pull the transit fitting out (see illustration).

Keep the transit fitting in a safe place. It must be re-fitted if the appliance ever has to be moved again (e.g. when moving house).

The rotary ironer may only be transported in a folded up position if the transit fitting is in place.

Moving the appliance

The rotary ironer is fitted with four rollers.

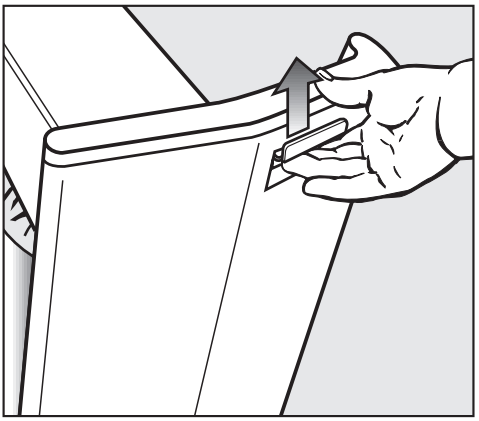


- Hold the ironer by the ironing table and push or pull to move it.

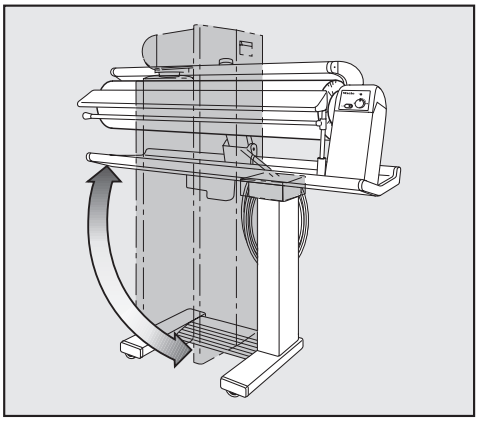
To overcome obstacles such as carpet edges and doorways but also to steer:

- Tilt the appliance slightly.

The rotary ironer can be moved either when assembled or folded up.



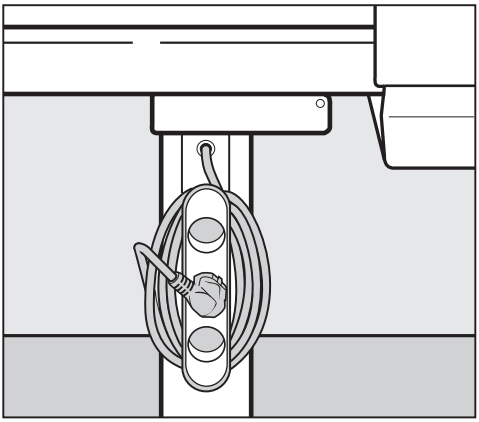
- Hold the ironing table and pull up on the release catch situated on the right hand side at the back underneath it.



- Swing the top section of the rotary ironer up into position horizontally to assemble it in the working position or swing it down to the vertical position to fold it up. Then let go of the release catch.
- Before folding the ironer away or moving it, make sure that the cap to the water reservoir is securely tightened so that no water can escape.

Connection cable

The mains connection cable is wound round a hook underneath the ironing table.

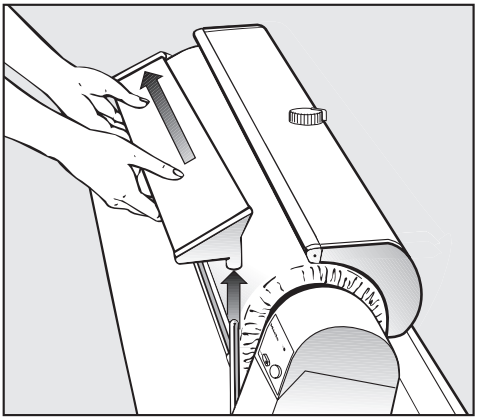


■ Unwind the cable.
Do not insert the plug into the electrical socket yet.

N.B. The plug shown is for illustration only.

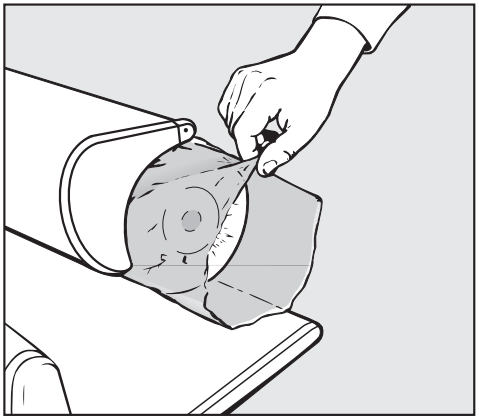
Dust cover

The dust cover which protects the roller during transit has to be removed.



■ First remove the feed board by lifting it out of the right hand holder, then pull it out to the left of the roller.

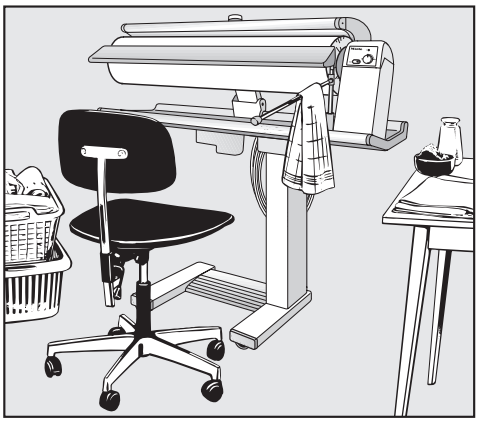
Then plug the appliance in and switch it on. The heater plate will then rise automatically.



■ The protective dust cover can now be pulled out and off.

Preparation of the working area

To ensure an even distrubution of steam make sure the ironer is level and secure and that it cannot roll sideways.



A height-adjustable chair is useful and also a flat surface, e.g. a table, to lay the ironed laundry on.

Place close at hand:

– a basket with the laundry ready for ironing to the left of the rotary ironer,

– a surface for the ironed laundry to the right of the rotary ironer.

Shirts, overalls and blouses etc., should be hung on coathangers immediately after ironing.

Small items can be hung over the swing out bar.

Have some water ready for redamping the laundry if necessary.

Preparing the laundry

Correct preparation of the laundry is essential for successful ironing.

Before ironing, the laundry should be:

– damped down if you are ironing without steam

– pulled into shape and smoothed out

– sorted

Damping down when ironing without steam

The laundry needs to be sufficiently damp, so that when it is passed just once through the rotary ironer at the correct temperature, it will come out smooth and dry. Dampen the laundry as you would for hand ironing, preferably several hours beforehand so that the articles achieve a uniform degree of dampness throughout.

If a tumble dryer is being used, select a "Machine iron" programme.

Use warm water if preparation time is short and also to redampen.

More advice on correct dampness

Material	Dampness for ironing
Silk	wrap in a damp cloth to avoid water marks
Synthetics e.g. Dralon, Nylon, Polyester etc.	slightly damp to dry
Wool (e.g. trousers)	press under a damp cloth
Cotton	slightly damp
Linen	quite damp

Pulling into shape and smoothing out

Pull the dampened laundry into shape as usual.

Smooth out ribbons, straps, seams and hems.

Large items such as table cloths, bed linen etc should be folded lengthways into a number of pleats so that they can be ironed as easily as possible.

Sorting

Sort the laundry according to how much heat is required for ironing. This way you can start by ironing at a lower temperature and then gradually increase the temperature according to the fabric being ironed.

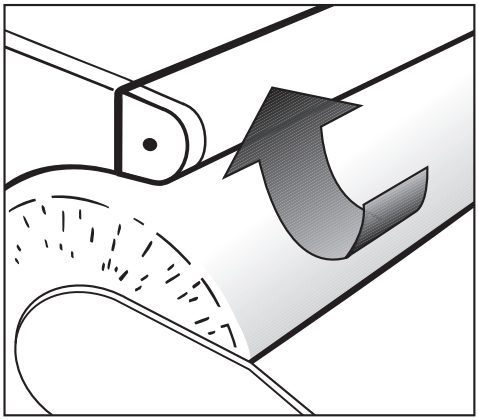
First iron synthetic fibres such as nylon, polyester and artificial silk which only require a low temperature. Then iron silk, wool, cotton and linen at increasing temperatures.

Iron starched items last of all to avoid any starch deposits from affecting the finish of other items.

Checking the effectiveness of the finger guard

The finger guard is a safety feature and should be checked each time before the ironer is used.

- With the ironer switched on, press the foot pedal right down.
  – the heater plate comes down onto the rotating roller.



- If you now lift the finger guard, the roller stops rotating and the heater plate rises up.

This shows that the finger guard is working.

- Let go of the finger guard and remove your foot from the foot pedal.
- Press the foot pedal right down agan.
  – the heater plate lowers and the roller rotates.

Before using the ironer for the first time:

You may be able to see or feel a 2-3 mm high ridge along the roller.
This will even itself out after about 3 hours of ironing enabling the under cloth to settle. It has no effect on the ironing.

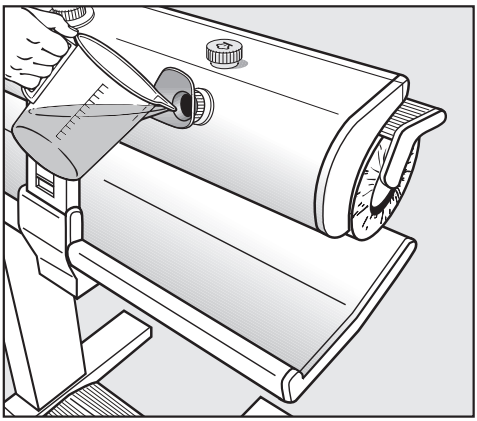
This ironer can also be used with steam for ironing dry or slightly damp laundry.

Drying with and without steam

If your laundry is sufficiently damp for ironing you can iron without using the steam function. Use steam for ironing dry laundry, or laundry that is only very slightly damp.

Filling the water reservoir

Before filling the reservoir with water switch the appliance off at the mains.



- Fill the water reservoir with tap water with the ironer set up in the working position. Do not use proprietary bottled de-ionised water!
- To make it easier use the screw-on funnel.

If the water hardness level in your area exceeds 3 mmol/l (300 mg/l or 17º dH) it is advisable to mix the tap water with distilled water in a ratio of 1:1.

Fill the reservoir to the lower edge of the neck with tap water. Do not fill it any higher.

- Replace the cap making sure it is securely tightened. If it is not secure there is a danger of water leaking out of the reservoir when the ironer is folded up again.

If the reservoir empties during ironing the indicator lamp in the steam switch will go out to remind you that it needs to be filled.

⚠ Danger of burning! To prevent the risk of scalding yourself with hot steam do not open the cap fully. It can be opened very slightly to release the steam.

- Wait until all the steam has escaped before opening the cap and filling the reservoir with water.

There may still be residual water in the tank. The amount will depend on the water hardness level and the amount of limescale present.

One tank is sufficient for approx. 40 minutes of ironing with steam. It takes approx. 4 minutes for the water to heat up to the correct temperature for steam ironing. The heating-up time may change as a result of limescale building up in the tank.

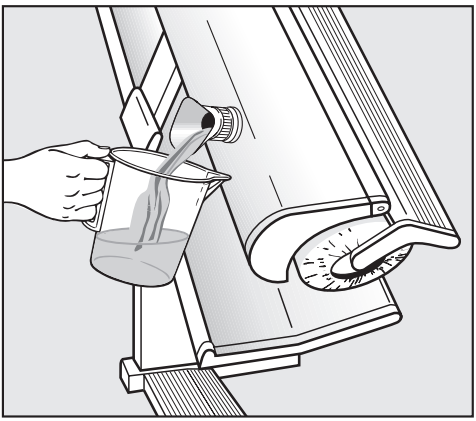
- It is advisable to switch off the steam function during an interruption to ironing and at the end of ironing.

Emptying the water reservoir

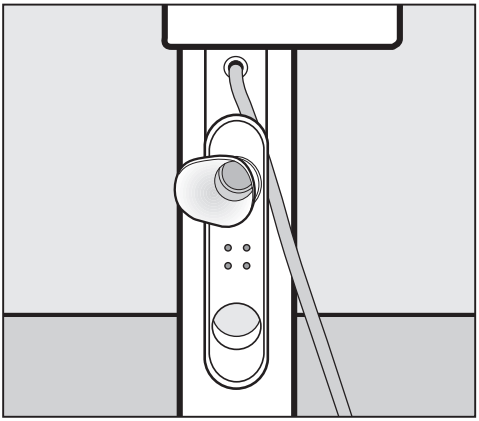
⚠ Before emptying the reservoir make sure that the water in it has cooled down and that the roller has cooled down.

The reservoir does not have to emptied after each use. However it is advisable to empty it if the ironer is not going to to be used for a longer period of time (several weeks).

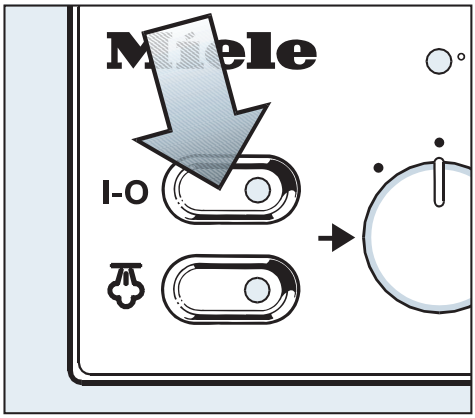
- Unscrew the water reservoir cap.
- To make it easier use the screw-on funnel.



- Slowly fold the iron up and at the same time hold a suitable container (e.g. measuring jug) underneath the reservoir opening to catch the water.
- When all the water has run out re-place the cap.



- The screw on funnel can be stored on the cable holder when not in use.



Switching on and off

The rotary ironer is switched on and off with the "I-0" On-Off button.

To switch on

■ Press the "I - 0" button in

– the indicator light in the button comes on.

To switch off

■ Press and release the "I - 0" button

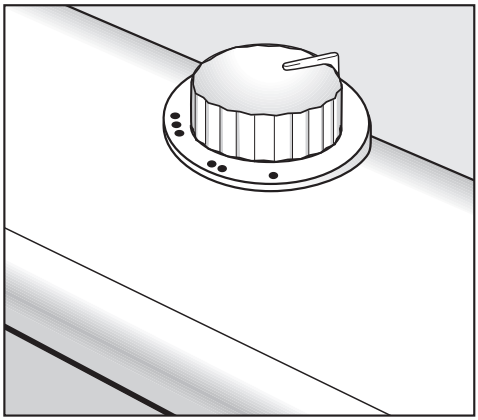
– the indicator light in the button goes out

Selecting the ironing temperature (when ironing without steam)

The temperature selector is used to set the ironing temperature

The individual temperature ranges are marked by dots on the dial around the temperature selector. These correspond to the international clothing care symbols for ironing.

Material	Dot symbol	Temperature range
Polyester / artificial silk	●	cool iron (low temperature)
Silk / Wool	●●	medium hot iron (medium temperature)
Cotton / Linen	●●●	hot iron (high temperature)



■ Turn the temperature selector to the temperature you require.

– The "°C temperature" indicator light will come on whilst the heater plate is heating up.
The light will go out when the temperature selected is reached.

Where there is a combination of fibres, e.g poly-cottons, the more delicate fibre determines the ironing temperature. However if there is more cotton than polyester, the item can be ironed on the ●● Silk / Wool setting. Do not use the the cotton setting.

After ironing

■ Turn the temperature selector to " | " cold.

Selecting the ironing temperature (when ironing with steam)

■ Turn the temperture selector to the Cotton /Linen ●●● hot iron (high temperature) setting.

Temperature settings ● and ●● are not hot enough for ironing with steam.

After ironing

■ Turn the temperature selector to " | " cold.

To switch the steam function on or off

Use the temperature selector select the ●●● temperature setting before you switch on the steam function.

The "" switch is used to switch the steam function on or off.

To switch the steam function on

■ Press the "" switch in
– the light in the switch will come on when the required temperature has been reached in the roller.

If the light in the steam switch goes out whilst ironing with steam the water reservoir is empty. See section "Filling the water reservoir".

To switch the steam function off

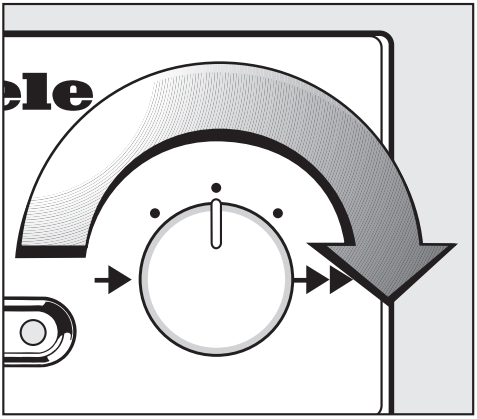
■ Press the "" in and then release it - the indicator light in the switch will go out.

Selecting the roller speed

There are 5 roller speed settings, from low (approx. 2 metres per minute) to high (approx. 4.5 metres per minute).

A lower roller speed makes it easier to iron complicated articles such as shirts and blouses. It is also best to select a lower roller speed when ironing folded items, which may require more than one pass through the ironer to get them smooth and dry.

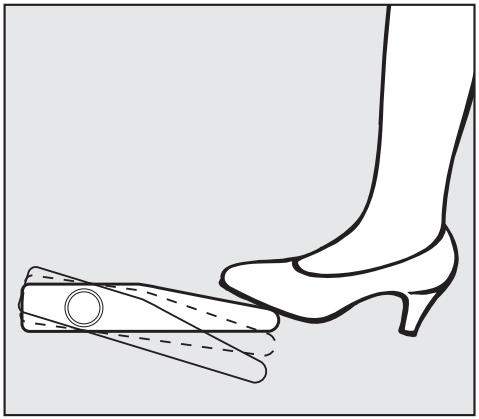
Thinner, single thickness items, e.g. handkerchiefs and tea towels can be ironed at a higher roller speed.



- Set the roller speed selector to the speed you require.

Ironing

The ironing process is controlled by the foot pedal which has three operating positions:



- raising the heater plate (rest)
- pressing
- ironing

To iron:

- Press the foot pedal right down to the floor.

⚠ Do not put your fingers between the heater plate and the roller. Danger of burning and squashing your fingers.

To press:

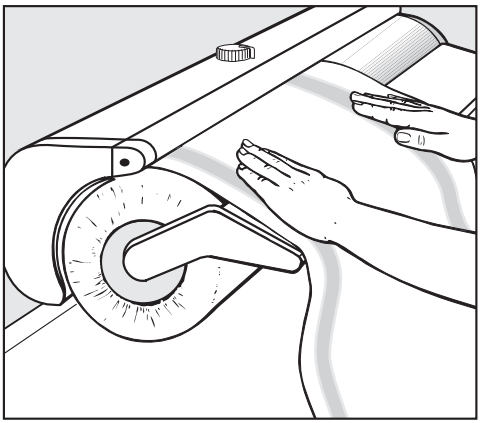
- First press the foot pedal down to the floor and then lift your foot up a little so that the heater plate remains in position but the roller does not rotate.

To raise the heater plate:

- Take your foot off the pedal.

Positioning the laundry

- Arrange the items of laundry on the feed board so that they are straight and then smooth out.



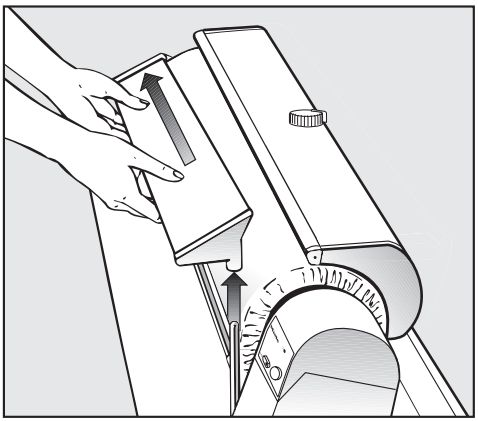
- Then turn the roller by hand**, always keeping your hands away from the heater plate**, so that the edge of the article to be ironed can be held fast by the heater plate.

Then:

- Press down the foot pedal.

Removing the feed board

The feed board can be removed when shaped garments are being ironed, e.g. skirts (round).



- First lift the feed board out of the right hand holder and then pull it out to the left of the roller.

Laundry bar

The ironed laundry can be hung over the swing out bar to avoid creasing.

⚠ Take care not to press down on the bar when it is swung out, as this could cause the rotary ironer to tip over.

Tips

If creases appear in the item you are ironing:

Stop the roller, pull the item back slightly and smooth out. If necessary, dampen again with a wet cloth.

If possible, always use the whole length of the roller, otherwise the roller will lose its elasticity.

For small items such as handkerchiefs, alternate between using the right and left hand sides of the roller.

Items with raised buttons should be ironed face down on to the roller so that they are pressed into the cushioned surface.

To protect the heater plate from damage a cloth should be placed over zip fasten-ers, metal and buttons and hooks when ironing.

To protect the heater plate, do not iron items with non-heat resistant or very large buttons, e.g. knobbly buttons.

When you have nearly finished ironing you can turn the temperature selector to " | " cold and continue ironing small items with residual heat.

After ironing

- Switch the appliance off.
- Turn the Steam button off.
- Turn the temperature to " | " cold.
- Switch off at the mains and then remove the plug from the socket.

If the ironer is to be put away:

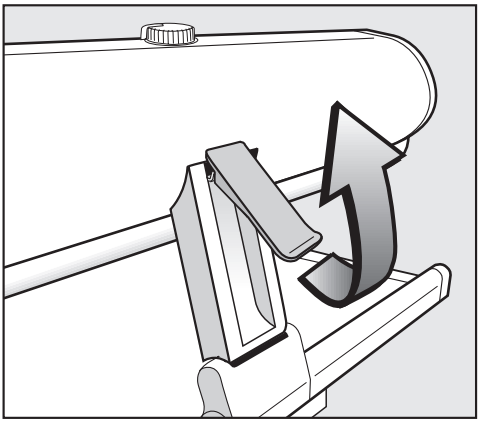
- Allow the heater plate to cool down.
- Before folding the ironer away make sure that the water reservoir cap is securely tightened.
- When the heater plate has cooled down, fold up the rotary ironer.
- Wind up the mains cable.
- Pull the cover on.

Do not install the ironer in a room where the temperature may drop down to or below freezing. The very low temperatures could cause the water in the reservoir or in the steam connection hoses to freeze causing damage to the appliance.

Power cut

In the event of a power cut, pull up the emergency release lever.

If there is a power cut when the rotary ironer is in use, the heater plate will stay on the roller. The item being ironed will then be held there with the risk of it becoming scorched. To free the trapped item:



■ Pull up the emergency release lever.

– the pressure is reduced and the item can then be removed, by pulling it out towards you or downwards, depending on how far into the ironer it is.

When the current has been restored (the indicator light in the main switch comes on) push the emergency release lever back down. You can now continue ironing in the usual way.

The following notes are intended as helpful suggestions. You will probably find several alternative routines which suit your own method of working.

Tea towels, hand towels, handkerchiefs and serviettes etc.

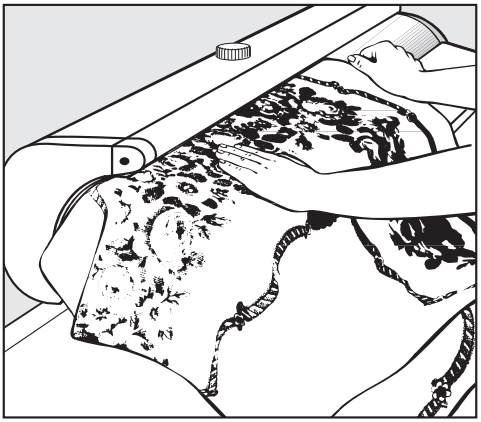
Lay the item with the straight grain of the fabric to the feed board. This will prevent it going out of shape and it will be easier to fold. Pass handkerchiefs and serviettes diagonally through the ironer and, if necessary, fold them and then iron again.

Please use the whole length of the roller.

Table cloths

You can avoid folds by ironing the middle first.

- Place the table cloth crossways so that the ends hang over to the left and right.
- Iron the middle section.



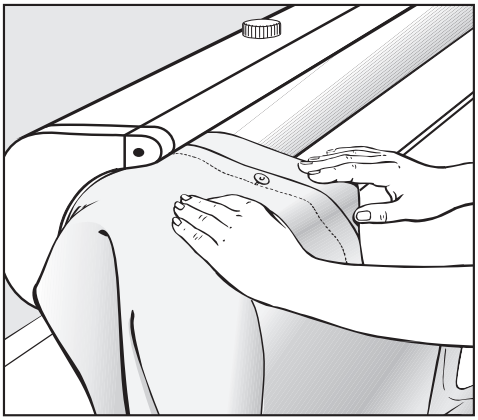
- Fold in half with un-ironed edges together and place over the left end of the roller with the ironed middle section hanging over the edge to prevent creasing. Then pass both sides of the the un-ironed sections through the ironer.

Sheets and bedspreads

Sheets may be ironed like tablecloths, or if a lengthwise fold is acceptable, fold the sheet together lengthwise and iron it on both sides.

To accentuate embroidery and raised patterns on bedspreads to best advantage, iron first in one direction and then in the other.

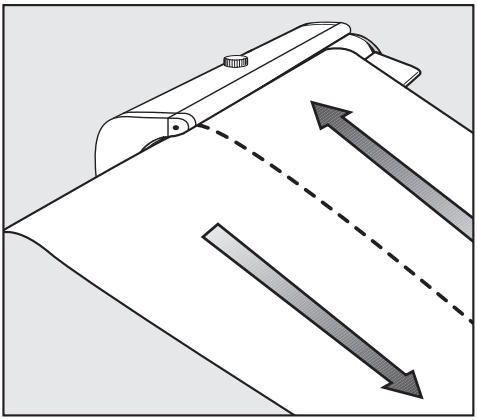
Duvet covers



- First do up the poppers/buttons. Start the first run by carefully feeding this end in first on left side of the roller, taking care not to damage any buttons.

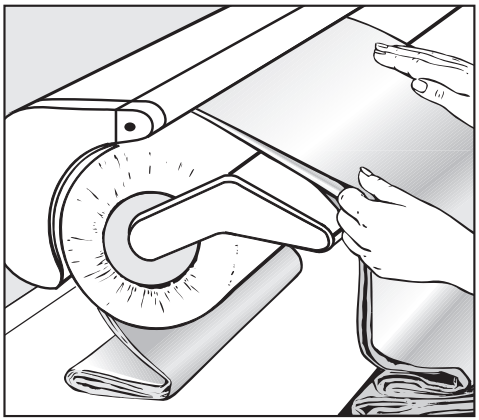
Note: Only pass this end through the ironer if the poppers or buttons are heat-resistant.

To iron without a fold:



- It is best to iron the cover in two runs lengthwise.

If folds are acceptable:



- Fold the duvet cover lengthwise and iron both sides.

Pillow cases

- Lay the pillowcase on the feeder plate, position under the hot plate and iron in one procedure.

If the open end has poppers or buttons only pass it through the ironer if they are heat resistant.

Shirts

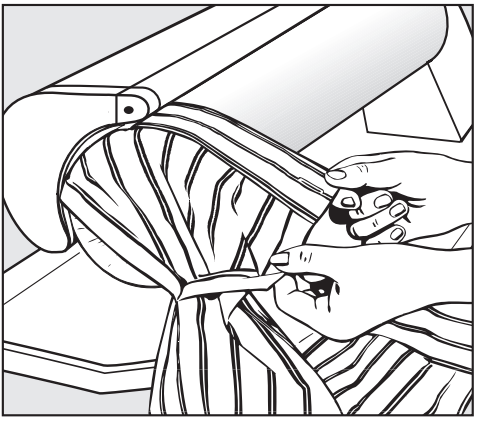
Remove the feed board before ironing shirts.

Proceed as follows:

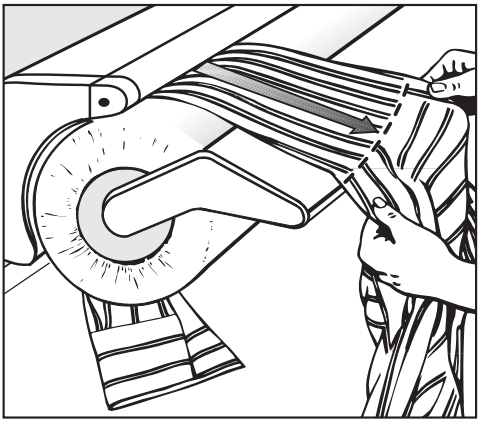
- cuffs then sleeves
- back
- front sections
- collar

Cuffs and sleeves

- First iron both sides of the cuff on the left edge of the roller. Fold double-cuffs with one button hole placed over the other one and press lightly.



- Smooth out the sleeve and place it on the edge of the roller.

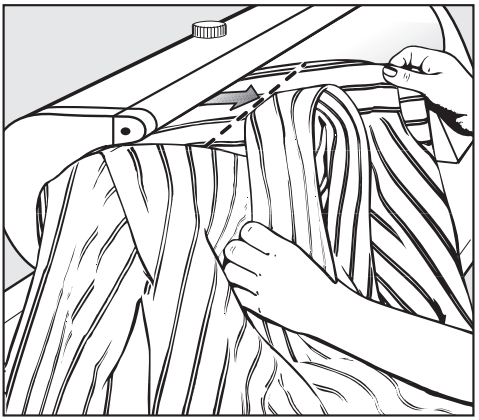


- Iron the arm from the edge of the cuff to the underarm.

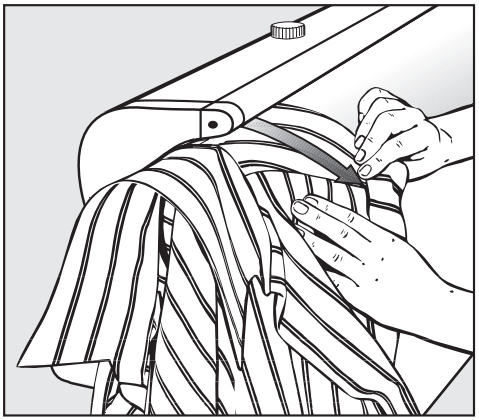
Shoulder yoke

Shirts with a shoulder yoke:

- Fold the back along the yoke seam.



- To iron the left side lay the yoke as illustrated diagonally on the roller and iron from the shoulder to the collar.

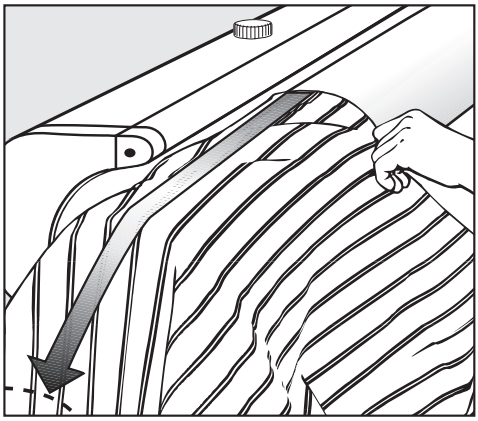


- To iron the right side of the yoke either iron from the collar to the shoulder as shown above, or use the opposite side of the ironer. Lay the shirt diagonally on the roller and iron from the shoulder to the collar.

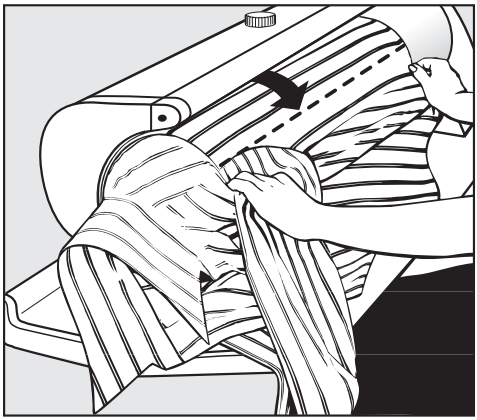
Points on ironing

Back

Iron the back in two sections, from the middle to the underarm seams.



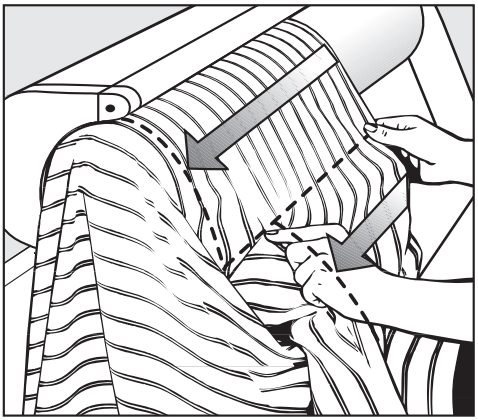
- Pull the shirt over the roller as far as the yoke seam. Smooth it out.



- Starting from the side seam iron as far as the armhole, then pull the shirt further on to the roller and iron across the top. Pull the shirt back down and iron across to the other side seam.

Front sides

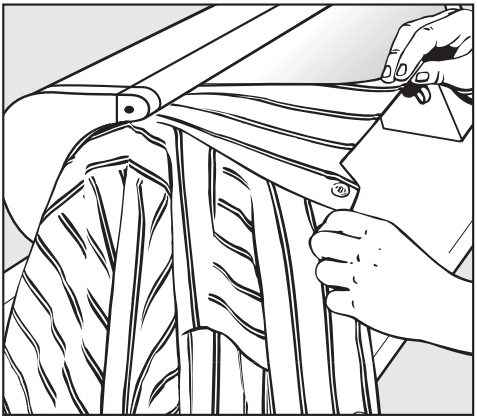
Lay the button hole front on the left hand end of the roller with the side seam along the edge of the roller. Iron from the bottom hem up to the underarm.



- Now move the shirt out and iron past the armhole to the collar.
- Iron the button side inside out to protect the buttons.

Collar

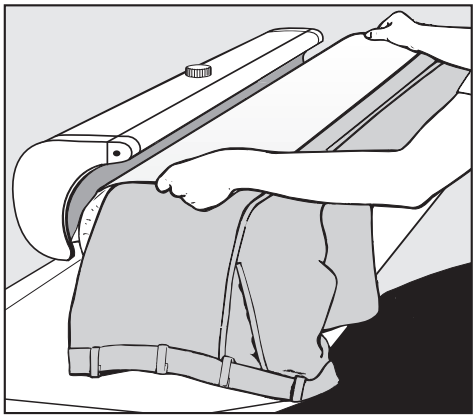
The collar is ironed on both sides using the left hand end of the roller.



- Then turn down the collar and press lightly, holding taut.

To press trousers

- Lay the trouser legs separately on the roller. Let the waistband to crotch part hang down over the left hand edge of the roller.



- Cover with a damp cloth. Then turn the roller by hand until the part of the trousers to be pressed is covered by the heater plate.
- Press each leg from both sides starting from the crease.

To press skirts

These are best ironed without the feed board.

- Pull the skirt over the roller from the hem to the waistband.
- Lay a damp cloth over it.
- Iron each section of the skirt in turn.

Cleaning the heater plate

Deposits such as from hard water, starch or spray starch can be removed from the heater plate using a suitable proprietary cleaner. Avoid spraying directly on to the heater plate.

Do not use any abrasive cleaning agents.

- Disconnect the machine from the mains.
- Make sure that the temperature selector is set at " | " (cold).

Cleaning the casing

Depending on how dirty it is, the casing can be wiped down with a dry or a damp cloth.

Do not use any abrasive cleaning agents.

Cleaning the water reservoir

Limescale deposits in the water reservoir, caused by hard water, can cause the steam jets to become blocked. Should this happen the limescale deposits can be removed by rinsing out the water reservoir with fresh tap water.

⚠ Allow the ironer to cool down before rinsing out the reservoir!

- Disconnect the machine from the mains.

Depending on the hardness level of your water supply, the reservoir will need to be rinsed out with tap water after every 3 to 10 fills of the reservoir.

Stubborn limescale deposits can be removed with a proprietary descaling agent.

Make sure you observe the manufacturer's instructions on dosage, concentration and how long it should be used for.

- Fill the water reservoir approx. half full (0.4 litres) with the solution of descaling agent and **replace** the cap.
- Roll the ironer backwards and forwards several times.
- To prevent the risk of damaging laundry when next ironing with steam the reservoir should be rinsed out twice with fresh tap water after descaling it.

For instructions on filling and emptying the reservoir see "Steam" section.

Replacing the ironing cover

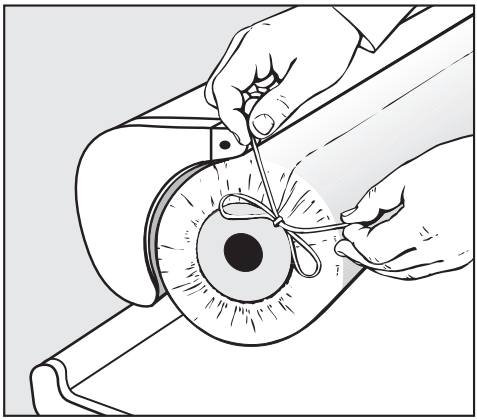
It is normal for the ironing cover to become slightly brown with use. If, however, the cover begins to look very unsightly, it can be replaced easily.

If laundry does not pass sufficiently smoothly through the roller or if the cover is particularly soiled it can be washed at 60°C using a proprietary detergent.

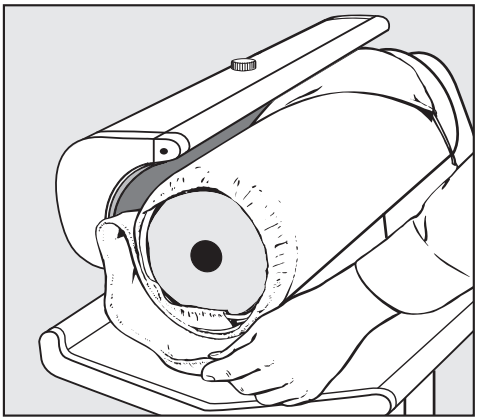
Ironing covers are available from your Miele dealer or the Miele Spare parts department.

⚠ The ironing cover should only be changed when the appliance is cold.

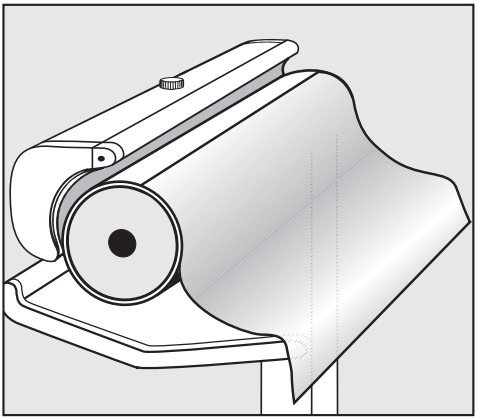
■ Remove the feed board.



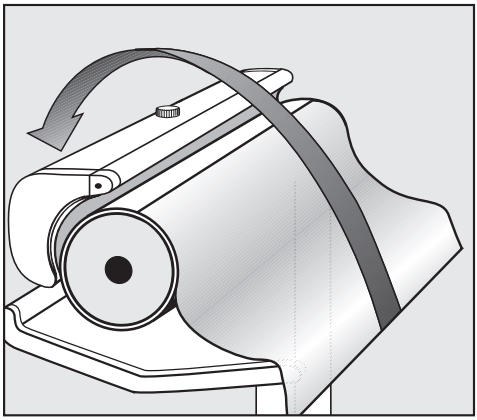
■ Undo the ironing cover cords at each end of the roller.



■ Unwind the cover.

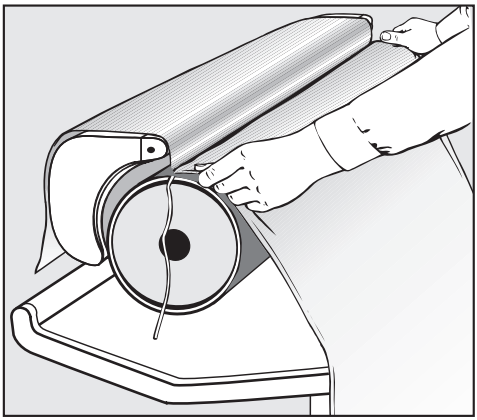


■ Completely unwind the cotton undercloth attached to the roller and let it hang down smoothly.

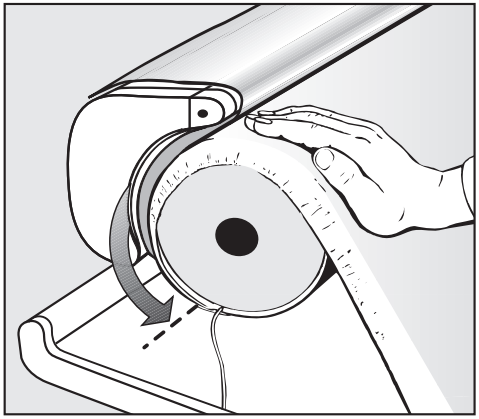


■ Take hold of the cloth by each side edge, pull taut and keeping taut lay over the heater plate.

The slot which holds the cotton undercloth is now at the top.

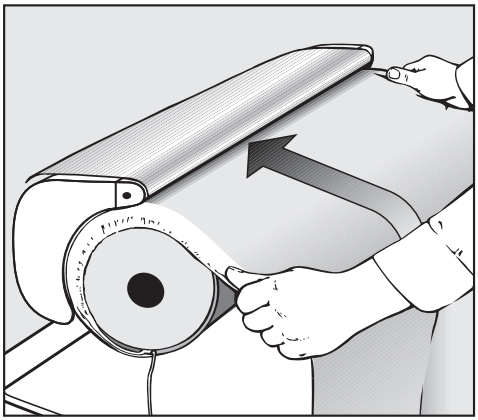


■ Insert the raw edge of new ironing cloth into the retaining slot with the wrong side down. Keep side ties hanging free and smooth out.



■ Turn the roller by hand in the direction you iron (see arrow) until the cover retaining slot is at the bottom.

■ Switch on the appliance.



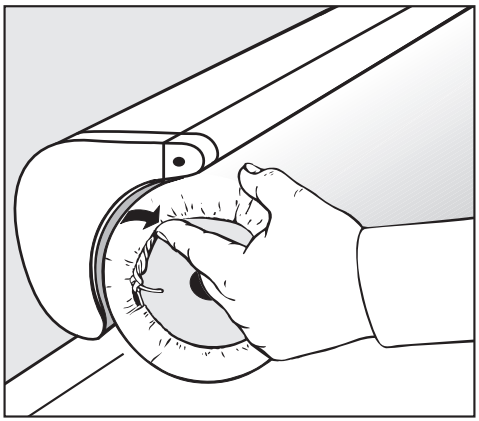
■ Press the foot pedal and "iron" the cloth round.

Do not let the cords get under the cloth as it turns.

After the roller has gone through three or four revolutions and the end of the ironing cover is under the heater plate:

- switch off the appliance while keeping the foot pedal pressed down.

The ironing cover is held firmly in place by the heater plate which is still lowered.



- Tighten the cords at the left and right hand sides of the roller, tie together and tuck in.
- Put the feed board back in place.
- Switch the rotary ironer on - the heater plate will rise up.

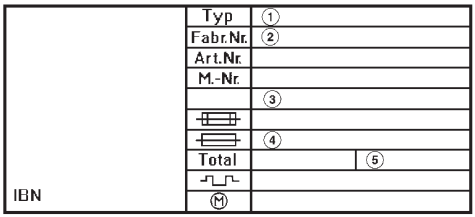
After sales service

In the event of a fault, please contact:

– your Miele dealer or

– the nearest Miele Service Department, (see address on the back page).

When contacting the Service Department, please quote the Model and Serial number of your appliance, both of which are shown on the data plate, located at the front underneath the ironing table.



① Model
② Serial number
③ Voltage / frequency
④ Fuse rating
⑤ Total rated load

The wiring diagram is located at the front right hand side of the ironing table behind the plastic cover.

Please note that telephone calls may be monitored and recorded to improve our service.

Electrical connection U.K.

The appliance is supplied with a mains cable and moulded plug ready for connection to an a.c. single phase 220 – 240 V 50 Hz supply. The fuse rating is 13 amps.

All electrical work should be carried out by a suitably qualified and competent person in accordance with local and national safety regulations. Connection should be made via a fused plug and suitable switched socket which is easily accessible. For extra safety it is advisable to install a residual current device (RCD) with a trip current of 30 mA (in accordance with DIN VDE 0664, VDE 0100 Section 739).

Do not connect the appliance to the mains electricity supply by an extension lead. Extension leads do not guarantee the required safety of the appliance (e.g. danger of overheating).

Important

The wires in the mains lead are coloured in accordance with the following code:

Green/yellow	=	earth
Blue	=	neutral
Brown	=	live

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol (⏚) or coloured green or green and yellow.

The wire which is coloured blue must be connected to the terminal which is marked with the letter N or coloured black.

The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured red.

WARNING
THIS APPLIANCE MUST BE EARTHED

Non-rewireable plugs (BS 1363)

If this machine is fitted with a non-rewireable plug, the following information applies:

If the socket outlets are not suitable for the plug supplied with this product, it must be cut off and an appropriate plug fitted.

The fuse carrier and the fuse should be removed from the old plug and disposed of. The plug cut from the flexible cord should then be disposed of and on no account be inserted into any socket elsewhere in the house (electric shock hazard).

The fuse cover must be re-fitted when changing the fuse, and if the fuse cover is lost, the plug must not be used until a suitable replacement is obtained. The colour of the correct replacement cover is that of the coloured insert in the base of the plug, or the colour that is embossed in words in the base of the plug (as applicable to the design of the plug fitted).

The correct fuse rating of the replacement fuses that are ASTA approved to BS 1362 should be fitted. Replacement fuse covers may be purchased from your local electrical supplier, or Miele Service agent.

Height	95.9 (folded up 105.2) cm
Width	98.5 (folded up 50) cm
Depth	38.0 cm
Weight	39 kg
max. load	382 Newton
Water reservoir capacity	0.8 litres
Voltage	see data plate
Rated load	see data plate
Fuse rating	see data plate
Test certificates awarded	Radio/TV suppressed, VDE

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tel. Abingdon (01235) 554455 - fax (01235) 554477
Service Office, tel. Abingdon (01235) 554466
Internet: www.miele.co.uk

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